



LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) PTO FORM 1449	ATTORNEY DOCKET NO.	APPLICATION NO.
	00687.0002.CPUS03	10/688,120
	APPLICANT	
	Gergard MAASS, et al.	
	FILING DATE	GROUP
	October 16, 2003	1646

U.S. PATENT DOCUMENTS									
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		

FOREIGN PATENT DOCUMENTS									
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							YES	NO	
AJ	1.	WO 94/21808	09/29/94	PCT					
	2.	WO 95/14101	05/26/95	PCT					
	3.	WO 95/14771	06/01/95	PCT					
	4.	WO 95/27494	10/19/95	PCT					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)									
AJ	5.	Hallek, M. et al., "Human Lymphoid Tumor Cells Transduced With Recombinant Adeno-Associated Virus (Aav) Vectors Containing B7-1 And B7-2 Genes Provide Potent Costimulatory Signal For T-Cell Proliferation", <i>Blood</i> 86(10): (Supp1)1995							
	6.	Shaughnessy et al., "Parvoviral Vectors For The Gene Therapy Of Cancer", <i>Seminars In Oncology</i> , 23(1):159-171 (1996)							
	7.	Wendtner, C.M. et al., "Human Lymphoma Cells Transduced With Recombinant Adeno-Associated Virus (AAV) Vectors Containing B7-1 and B7-2 Genes Provide Potent Costimulatory Signal For T-cell Proliferation", <i>Oncology</i> 18: (Supp2) 32 (1995)							
	8.	Wendtner, C.M. et al., Efficient, Stable And Functional Expression Of Costimulatory Molecules Of B7-1 (CD80) And B7-2 (CD86) In Human Lymphoma Cells By An Improved Adeno-Associated Virus (AAV) Vector", <i>Journal of Molecular Medicine</i> 73(4): B13-B14 (1995)							
	9.	Zhang et al., "Gene Therapy With An Adeno-Associated Virus Carrying An Interferon Gene Results In Tumor Growth Suppression And Regression", <i>Cancer Gene Therapy</i> 3(1):31-38 (1996)							

EXAMINER	DATE CONSIDERED
	6/18/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.